

ABSTRACT OF THE DISCLOSURE

- A cable-processing device includes a first drive for swiveling movement and a second drive for linear movement of a swivel-arm. The swivel-arm is held on a bracket for rotation about an axle with a spring force acting counterclockwise on the swivel-arm.
- 5 A gripper on the end of the swivel-arm holds a cable-end between first and second gripper-jaws. The jaws are arranged rotatably on an axle and are opened and closed by means of gears. To reduce the swivel-arm mass to be moved, the actuator for the gears is arranged on the swivel-arm.

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